

Figure S1. Representative chromatograms of the surrogate peptides for Mdr1a (Figs. 1C and 3C), Mdr1b (Figs. 1C and 3C), Tlr2 (Fig. 4C), Tlr4 (Fig. 4C) and Rage (Fig. 4C) of control, LPS, and LPS + GL. The results of Mdr1a and Mdr1b of control and LPS in Fig. 1C and Fig. 3C are identical. Mdr1a: m/z (527.8/783.4, 983.6), Mdr1b: m/z (636.3/704.4, 791.4), Tlr2: m/z (484.2/562.3, 690.3, 853.4), Tlr4: m/z (1020.5/832.9, 1085.5, 1156.6, 1227.8), Rage: m/z (1276.6/179.6, 358.2, 607.3, 883.9, 1025.0, 1213.6, 1328.6, 1427.7). Mdr, multidrug resistance protein; Tlr, toll-like receptor; Rage, receptor for advanced glycation end-products; LPS, lipopolysaccharide; GL, glycyrrhizin.

